

DAILY ONLINE ACTIVITIES SUMMARY

Date:	28/05/2020	Name:	Shetty Sonali Sanjeeva
Sem & Sec	8 th B	USN:	4AL16CS123
Online Test Summary			
Subject	SMS		
Max. Marks	60	Score	60
Certification Course Summary			
Course	How to build chatbots		
Certificate Provider	Cognitive classes.ai	Duration	6 HOURS
Coding Challenges			
Problem Statement – Program to convert Celsius to fahrenheit			
Status: Solved			
Uploaded the report in Github		yes	
If yes Repository name		SONALISHETTY	
Uploaded the report in slack		yes	

Online Test Details:

Thursday // 9:46 AM

1.9KB/s 4G LTE 58



TechGig 9:43 AM
to me v



TECHGIG

Congratulations! Shetty Sonali,

You've cleared Round 1 and scored **60/60** in SMS_III_IA. That's the maximum score one can reach in this assessment. View and share your achievement.

[View Achievement](#)

About The Assessment



SMS_III_IA

Round 1 ends on: 28 May, 2020 (1 Hour)

Warm Regards,
TechGig Team

2020 | TechGig | Terms of Use | Contact Us

Times Center, FC - 6, Sector 16 A, Film City,
Noida - 201301, Uttar Pradesh, India

Follow Us on

Download App

Certification Course Details:

CB0103EN Progress | Cognitive Class

courses.cognitiveclass.ai/courses/course-v1:IBMDeveloperSkillsNetwork+CB0103EN+2019v2/progress

No problem scores in this section

[Make money with this great offer from IBM](#)

No problem scores in this section

Final Exam

[Instructions](#)

No problem scores in this section

[Final Exam](#) (8/15) 53%

Final Exam

Problem Scores: 1/1 1/1 1/1 1/1 1/1 0/1 0/1 0/1 1/1 1/1

0/1 1/1 0/1 0/1 0/1

[Retake Exam](#)

No problem scores in this section

Certificate and Badge

[Certificate and Badge](#)

No problem scores in this section

Activate Windows
Go to Settings to activate Windows.

Type here to search

5:04 PM
20-May-20



Build Your Own Chatbot - Level 1

The badge earner has demonstrated an understanding of the creation of Chatbots by leveraging Watson Conversation and their deployment on WordPress.

Coding Challenges Details:

Celsius = 37.5

Fahrenheit = (celsius*1.8) + 32

Print('%.1f degree Celsius is equal to %.1f degree Fahrenheit' %(Celsius,Fahrenheit))